

Scientific Animal Questionnaire

PLEASE COMPLETE APPLICATION FOR EACH LOCATION SEEKING SCIENTIFIC ANIMALS LIMITS IN EXCESS OF \$250,000

Insured Name: _____ Effective Date: _____

Scientific Animal limit requested: _____ Animal breed: _____

Total number of animals, by breed: _____ Number of animal rooms/suites: _____

Animal Replacement cost, by breed: _____ Duration animals are housed in your facility (months): _____

What is the total square footage of your vivarium facility: _____

Is the vivarium equipped with a dedicated HVAC system? ☐ Yes ☐ No

Please describe your procedures for ensuring the animal feed remains contaminant-free:

1. Controls (check all that apply, in addition to completing the general controls above):

- | | |
|--|---|
| a. Access to animal facility is restricted to applicable, trained personnel. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| b. The animal facility is located discretely within the interior of the building. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| c. Any deliveries pertaining to scientific animals are conducted with unmarked vehicles. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| d. Critical animal colonies are duplicated between this site and an alternate location. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| e. On site surveillance cameras throughout the building, including animal housing rooms. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |

2. HVAC Controls (check all that apply):

- | | |
|--|---|
| a. HVAC/Mechanical Preventative Maintenance Service contracts are in place. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| b. HVAC system is 100% exhausted air in the areas containing susceptible contents. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| c. Automated smoke dampers are installed to contain areas containing susceptible contents. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| d. HVAC system includes smoke detection in the duct work. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| e. Was the facility purpose built? | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| f. Life support systems have redundancy built in. | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| g. Backup generator at the site with an automatic transfer switch capable of maintaining operations. | <input type="checkbox"/> Yes <input type="checkbox"/> No |

3. Temperature/Controlled-Environment Monitoring Controls (check all that apply):

- | | |
|--|---|
| a. Use electronic/automated logging to verify constant temperature/environmental controls. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| b. Alarms are triggered by critical changes in temperature/environment. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| c. Alarms ring to a central station, 24/7 monitoring service. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| d. The alarm monitoring company maintains a call list with a minimum of 3 contact persons. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| e. An alarm requires an on-site deactivation (i.e. it cannot be deactivated remotely). | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |
| f. Use manual loggers to verify constant temperature/environmental controls. | <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A |

4. DISASTER RECOVERY — Describe formalized Emergency Response Plans in place to protect any goods susceptible to a highly controlled environment, in the event of a wide-spread power and/or building event (e.g. fire, earthquake, etc):
